

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	121	(wireless and link and quality and (feedback adj2 channel) and (reverse adj2 link) and determine)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/26 17:55
S2	38	ponnekanti.in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/27 12:41
S3	1	"6876870".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/27 12:59

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	radio and (base adj2 station) and determine and (shared adj2 channel) and (request adj2 signal) and (uplink adj2 signal) and modulation and directivity and information	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 15:58
S2	1	radio and (base adj2 station) and determine and (shared adj2 channel) and (request adj2 signal) and (uplink adj2 signal) and modulation and directivity and information and (spread adj2 (code or sprectrum)) and control and (pilot adj2 pattern) and downlink	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:00
S3	1	(radio or wirless) and (base adj2 station) and determine and (shared adj2 channel) and (request adj2 signal) and (uplink adj2 signal) and modulation and directivity and information and (spread adj2 (code or sprectrum)) and control and (pilot adj2 pattern) and downlink	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:00
S4	0	(radio or wirless) and (base adj2 station) and determine and (shared adj2 channel) and (request adj2 signal) and (uplink adj2 signal) and modulation and directivity and information and (spread adj2 (code or sprectrum)) and control and (pilot adj2 pattern) and downlink and modulation and de?modulation and s?cpich and dsch	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:01
S5	1	(radio or wirless) and (base adj2 station) and determine and (shared adj2 channel) and (request adj2 signal) and (uplink adj2 signal) and modulation and directivity and information and (spread adj2 (code or sprectrum)) and control and (pilot adj2 pattern) and downlink and modulation and demodulation and s?cpich and dsch	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:02
S6	1	(radio or wirless) and (base adj2 station) and determine and (shared adj2 channel) and (request adj2 signal) and (uplink adj2 signal) and modulation and directivity and information and (spread adj2 (code or sprectrum)) and control and (pilot adj2 pattern) and downlink and modulation and demodulation and s-cpich and dsch	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:06

S7	1	(radio or wireless) and (base adj2 station) and (shared adj2 channel) and signal and uplink and modulation and (directivity or direction) and information and (spread adj2 (code or spectrum)) and control and (pilot adj2 pattern) and downlink and modulation and demodulation and s-cpich and dsch	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:08
S8	1	(radio or wireless) and (base adj2 station) and (shared adj2 channel) and signal and uplink and modulation and (directivity or direction) and information and (spread adj2 (code or spectrum)) and control and (pilot adj2 pattern) and downlink and modulation and demodulation and (s-cpich or dsch or QAM)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:10
S9	1	(radio or wireless) and (base adj2 station) and (shared adj2 channel) and signal and uplink and modulation and (directivity or direction) and information and (spread adj2 (code or spectrum)) and control and (pilot adj2 pattern) and downlink and modulation and demodulation and (s-cpich or dsch or QPSK or QAM)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:11
S10	1	(radio or wireless) and (base adj2 station) and (shared adj2 channel) and signal and uplink and modulation and (directivity or direction) and information and (spread adj2 (code or spectrum)) and control and (pilot adj2 pattern) and downlink and modulation and demodulation and (s-cpich or dsch or QPSK or QAM) and cdma and w-cdma	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:12
S11	1	(radio or wireless) and (base adj2 station) and (shared adj2 channel) and signal and uplink and information and (spread adj2 (code or spectrum)) and control and (pilot adj2 pattern) and downlink and modulation and demodulation and (s-cpich or dsch or QPSK or QAM) and cdma and w-cdma	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 16:12

S12	7	(radio or wireless) and (base adj2 station) and (shared adj2 channel) and signal and uplink and information and (spread adj2 (code or spectrum)) and control and downlink and modulation and demodulation and (s-cpich or dsch or QPSK or QAM) and cdma and w-cdma	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 16:44
S13	10544	370/328,329,335,341,342,348,431,441,461,462,447,468,489.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 16:44
S14	5	S13 and ((radio or wireless) and (base adj2 station) and (shared adj2 channel) and signal and uplink and information and (spread adj2 (code or spectrum)) and control and downlink and modulation and demodulation and (s-cpich or dsch or QPSK or QAM) and cdma and w?cdma)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 16:45
S15	5	S13 and ((radio or wireless) and (base adj2 station) and (shared adj2 channel) and signal and uplink and information and (spread adj2 (code or spectrum)) and control and downlink and modulation and demodulation and (s?cpich or dsch or QPSK or QAM) and cdma and w?cdma)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 16:59
S16	6	S13 and ((radio or wireless) and (base adj2 station) and (shared adj2 channel) and (spread adj2 (code or spectrum)) and control and modulation and demodulation and (s?cpich or dsch or QPSK or QAM) and cdma and w?cdma)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 17:06
S17	8	S13 and ((radio or wireless) and shared and (channel or path or link) and (spread adj2 (code or spectrum)) and control and modulation and demodulation and (s?cpich or dsch or QPSK or QAM) and cdma and w?cdma)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 17:08
S18	8	S17 or S16 or S15 or S14	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 17:08

PLUS Search Results for S/N 10081453, Searched November 08, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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1/27/2006